

## APPARATUS FOR DETECTING CHEMOTAXIS OF CELL AND FOR ISOLATING CHAMOTACTIC CELL

Publication number: JP2002159287 (A)

Publication date: 2002-06-04

Exemptor(s): KANEGASAKI SHIRO; KIKUCHI YUJI; KIKUCHI HIROKO

Applicant(s): FINEGAR SHING, KIKO  
EFFECTOR CELL INST INC

**Applicant(s):**  
**Classification:**

Classification: G01N33/48; C12M1/02; C12M1/26; C12M1/34; C12N5/06; C12Q1/06; G01N33/483; C12O1/06; G01N33/48; C12M1/02; C12M1/26; C12M1/34; C12N5/06; C12Q1/06; G01N33/483; C12Q1/06; (IPC1-7): C12Q1/06; C12M1/34; C12M1/02; C12M1/26; C12N5/06; G01N33/48; C12O1/06; G01N33/48; G01N33/483

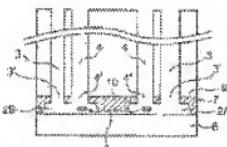
### - European

Application number: JP20010226466 20010726

Priority number(s): -IP20010226466 20010726; -IP20000276280 20000912

Abstract of IR 2003159287 (A)

**PROBLEM TO BE SOLVED:** To provide an apparatus that permits accurately and easily detecting the chemotaxis of a cell by a chemotactic factor or the inhibition of chemotaxis of a cell by an inhibitor to chemotaxis by accurately and easily detecting the movement of a cell for itself using a small amount of specimen and for isolating such a cell. **SOLUTION:** This apparatus for detecting the chemotaxis of a cell or for isolating a chemotactic factor or inhibitor has a specimen chamber having another via path, wherein each path has a tube for injecting or collecting a specimen and a tube for avoiding the elevation or reduction of the pressure caused by the injection or collection of the specimen.



- 上 次身
- 上 おの
- 上 駐車場 久、駐車場
- 上 朝日 トヨヒタ 木曾路
- 上 朝日 トヨヒタ 木曾路
- 上 第4回 駐車場を運営
- 上 駐車場
- 上 第4回 駐車場を運営
- 上 おの
- 上 駐車場
- 上 朝日 トヨヒタ 木曾路
- 上 おの

Data supplied from the [espi@cenet](mailto:espi@cenet) database — Worldwide